

## ABSTRACT

An agglomerate comprising fine primary particles of an inorganic compound except for silica is provided, satisfying  $dp_{50}$ : the average particle diameter [ $\mu\text{m}$ ] of the agglomerate measured by Microtrac-FRA, a laser analysis type particle size distribution measurement apparatus,  $\alpha$ : the value calculated by dividing the difference between the particle diameter  $d_{90}$  of cumulative 90% minus sieve particles of the agglomerate and the particle diameter  $d_{10}$  of cumulative 10% minus sieve particles of the agglomerate calculated by the Microtrac-FRA,  $Sw$ : the BET specific surface area [ $\text{m}^2/\text{g}$ ] of the agglomerate,  $St$ : the tensile strength [MPa] required to break the agglomerate with the particle diameter  $4\mu\text{m}$ , and,  $Sta$ : the tensile strength [MPa] required to break 30% of the particle diameter of the agglomerate with the particle diameter  $4\mu\text{m}$ , both  $St$  and  $Sta$  being measured by a micro compression testing machine manufactured by Shimadzu Corporation.

The agglomerate of the present invention provides a resin composition excellent in the anti-blocking property and the stretching resistance property.